EXHIBIT EE

```
Page 233
               IN THE UNITED STATES DISTRICT COURT
                      DISTRICT OF MINNESOTA
3
     IN THE MATTER OF
                                          )
5
    IN RE BAIR HUGGER FORCED AIR
    WARMING
6
    PRODUCTS LIABILITY LITIGATION
7
                          Plaintiff,
                                          )PRETRIAL ORDER NO: 7
8
                                          )Protective Order
    v.
                                          )MDL No. 15-2666
9
     3M COMPANY AND ARIZANT
                                         )(JNE/FLN)
    HEALTHCARE INC.
10
                         Defendant.
11
                     DEPOSITION OF PAUL MCGOVERN
12
                               VOLUME II
13
                      Thursday, January 5, 2017
14
                      AT: FAEGRE BAKER DANIELS LLP
15
                               Taken at:
16
                          7 Pilgrim Street
                          London EC4V 6LB
17
                          United Kingdom
18
19
20
    Court Reporter:
21
    Louise Pepper: Accredited Real-time Reporter
22
    Videographer: Simon Addinsell
23
24
25
    JOB NO. 117121
```

		Page 234		Page 235
1			1 2 WITNESS INDEX	
2	APPEARANCES		WITNESSINDEX Examination by MR. SACCHET239	
3	Appearing for the Plaintiff:		Examination by MR. C. GORDON459	
4	MR. MICHAEL SACCHET		5 EXHIBIT INDEX	
	CIRESI CONLIN		6 Exhibit 1 Email chain between P263	
5	225 South 6th Street		McGovern and M. Albrecht,	
	Minneapolis, MN 55402		Bates stamped Albrecht_0016487	
6	r		8 Exhibit 2 Email chain between Mark287	
7			Albrecht, Paul McGovern, Mike	
8			9 Reed and others, dated 30 June	
	GENEVIEVE ZIMMERMAN		to 3 July, 2010	
9	MESHBESHER & SPENCE			
-			Exhibit 3 Forced Air Warming289 Demonstration DVD	
10	1616 Park Avenue		Exhibit 4 CDC document entitled298	
11	Minneapolis, MN 55404		"Healthcare Infection Control	
			13 Practices Advisory Committee	
12			Record of the Proceedings",	
	Appearing for the Defendant:		¹⁴ dated November 5-6, 2015,	
13			previously marked as Exhibit	
	MR. COREY GORDON		¹⁵ 208, Bates stamped	
14	BLACKWELL BURKE		3MBH01344612-01344685	
	431 South Seventh Street		16	
15	Minneapolis, MN 55415		Exhibit 5 Document entitled306	
16	1111110upons, 1111 35713		Torcea in warning (171W) and	
17			Surgical Site Contamination 18 First Draft" dated 27/9/09	
18	MC VATHEDINE NEWMAN		19 Exhibit 6 Document entitled "Do308	
τυ	MS. KATHERINE NEWMAN		Forced Air Warming Devices	
1.0	FAEGRE BAKER DANIELS		20 Increase Bacterial	
19	7 Pilgrim Street, London EC4V 6LB		Contamination of Operative	
20			Field? - Simulated	
21			experimental analysis".	
22	Appearing for the Witness:		22	
23	MR. ANDREW HEAD		Exhibit 7 Email chain dated 8-11309	
	MR. BRYAN SHACKLADY		November, 2009, subject line:	
24	FORSTERS		"FAW"	
	31 Hill Street		24	
25	London W1J 5LS		Exhibit 8 Document Bates stamped316	
	London W13 3LS		²⁵ 3MBH00107863-00107870	
			i e	
		Page 236		Page 237
1		Page 236	1	Page 237
1 2	Exhibit 9 Document entitled "Do324	Page 236	2	Page 237
2	Forced Air Warming Devices	Page 236	Exhibit 17 Email chain between372	Page 237
	Forced Air Warming Devices Increase Bacterial	Page 236	Exhibit 17 Email chain between372 Mark Albrecht, Mike Reed, Paul	Page 237
2	Forced Air Warming Devices Increase Bacterial Contamination of Operative	Page 236	Exhibit 17 Email chain between372	Page 237
3 4	Forced Air Warming Devices Increase Bacterial	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis".	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
3 4	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 0	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 8 9 10 11 12 13	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 10	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 10 11 12 13	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 .0 1 1 2 2 3 4	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 0 1 1 2 3 4 4 5	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 6 7 8 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 8 9 10 11 12 13	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 9 0 1 1 2 3 4 4 5 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 9 0 1 1 2 3 4 4 5 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 0 1 1 2 3 4 4 5 6 6 7 8 8 9 9 9 9 9 9 9 9 9 9 8 9 9 9 9 9 9	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 8 9 0 0 1 1 2 2 3 4 5 6 6 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 7 8 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 7 8 9 9 0 1 1 2 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 1.0 1.1 1.2 1.3 1.4 1.5 1.6 1.7	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 0 1 1 2 3 3 4 5 6 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 8 9 0 0 1 1 2 3 3 4 4 5 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237
2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 6 7 8 9 9 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Forced Air Warming Devices Increase Bacterial Contamination of Operative Field? - Simulated experiment analysis". Exhibit 10 Email chain between	Page 236	Exhibit 17 Email chain between	Page 237

	Page 238		Page 239
1	Exhibit 23 Email chain between410	1	DR. PAUL MCGOVERN
2	Mark Albrecht and Mike Reed,	2	PROCEEDINGS
3	"Full workup of stats you requested", dated 29 November,	3	THE VIDEOGRAPHER: This is Day 2 of the deposition
4	2011.	4	of Dr. Paul McGovern. The deposition started yesterday
5	Exhibit 24 Email from Mark416 Albrecht to Scott Augustine,	5	4 January, today is 5 January 2017, and it is 9:24 a.m.
6	with attachment, dated	6	
	11/22/2015, Bates stamped Albrecht_0002079-0002086	7	This is the beginning of DVD 1 in volume 2 of Dr. McGovern's deposition. Everybody who was in the room yesterday is here
7	Exhibit 25 Anesthesia & Analgesia445	8	
8	document entitled "Patient Warming Excess Heat: Effects	9	today. Can I remind the witness he was sworn in
9	on OR Ventilation Performance	10	yesterday and is still under oath. Can you
10	During Total Knee Replacement", Bates stamped	11	THE WITNESS: Yes.
11	Belani_000002-000039	12	THE VIDEOGRAPHER: You're on the record, counsel.
12	Exhibit 26 Email from Mark454 Albrecht to Paul McGovern and	13	It is 25 past 9.
13	others, "Fwd: A&A Decision for MS#: AA-D-11-01334", dated 25	14	EXAMINATION BY MR. SACCHET:
	October 2011	15	BY MR. SACCHET:
14	Exhibit 27 Email chain between455	16	Q. Good morning, Dr. McGovern.
15	Mark ALbrecht, Mike Reed and others, "Fwd: A&A DEcision for	17	A. Good morning.
16	MS#: AA-D-11-01334R1", dated 11 January 2012.	18	Q. As I mentioned yesterday, my name is Mr. Sacchet,
17	·	19	and I represent the plaintiffs 3M. Yesterday my learned
18	Exhibit 28 Spreadsheet, Bates461 stamped	20	friend on the other side reviewed some of the ground rules
19	AUGUSTINE_0005193-0005487	21	for the deposition. I'm going to go through few more today,
20	Exhibit 29 Printout of spreadsheet463	22	just to make sure we're on the same page with respect to the
21	Exhibit 30 Screenshots of FAW v500	23	procedures for our conversation. As you know, I'll be
22	CWB YouTube video	24	asking you questions under oath and you'll be responding to
23 24		25	them. If at any time you don't understand a question or if
25			them. If at any time you don't understand a question of it
	Page 240		Page 241
1	DR. PAUL MCGOVERN	1	DR. PAUL MCGOVERN
2	you don't hear the question, please let me know, okay?	2	Q. Have you ever spoken to anyone on the side of the
3	A. Yes.	3	defense, prior to yesterday?
4	Q. As was mentioned yesterday, it's best for the	4	A. I'd received communications from various people on
5	record and the court reporter, if I ask a question, that you	5	the side of the defense. I have only communicated with them
6	let me finish asking the question before you answer, and	6	through my lawyers.
7	I'll do the same with respect to you in refraining from	7	Q. Okay. Do you recall who those individuals were
8	asking a question before you've finished your answer.	8	that attended the
9	Please provide audible "Yes" or "No" answers with respect to	9	A. Stephen Llewellyn, from Faeger Baker Daniels.
10	the questions as opposed to a nodding or shaking of the	10	I received a Linkedin message from a lawyer in the United
11	head. Is that agreeable?	11	States, but I don't remember their name.
12	A. Yes.	12	Q. Do you recall the content of the message?
13	Q. And if at any time you need a break, just let me	13	A. It was similar to the initial contact from Stephen
14	know, and I'll find an appropriate spot to pause.	14	Llewellyn, saying that 3M would like to depose me, and
15	A. Sure.	15	asking me to get back in touch to arrange that.
16	Q. Before we jump into your background, with respect	16	Q. And did you get back in touch to arrange that?
17	to your educational and professional history, just a few	17	A. I did not reply to the Linkedin message at all, and
18	preliminary items. You've never met me before, have you?	18	I replied to Stephen Llewellyn through my lawyers when
19	A. Not before yesterday, no.	19	I arranged legal representation.
20	Q. And prior to yesterday, you'd never spoken to me	20	Q. Okay. So other than contact via your attorney,
21	before, be it via e-mail or phone?	21	you've had no personal contact with anyone on the other
	A. That is correct.	22	side?
22		0.0	
22 23	Q. You've never spoken to any members of the	23	A. That is correct.
22		23 24 25	A. That is correct. Q. I know you spoke a little bit yesterday about your background as well, and I'm going to review some of that

Page 354 Page 355 1 1 DR. PAUL MCGOVERN DR. PAUL MCGOVERN 2 2 Q. If you could please turn to internal page 409, the Q. It was published in Anesthesia & Analgesia; 3 3 last paragraph. The last full paragraph, I should say, in correct? 4 the right-hand column. The sentence states: 4 A. Analgesia, yes. 5 5 "These concerns are most relevant for smaller Q. So had this statement been of great concern to the 6 6 airborne particles, less than or equal to 10 microns, editors, they would have asked for a revision of that 7 7 such as free-floating bacteria and skin cell fragments, statement; correct? 8 8 having similar airborne characteristics to the A. I think that would probably -- (overspeaking) --9 9 neutrally buoyant detergent bubbles studied ..." (Reporter clarification.) 10 10 Do you see that? MR. C. GORDON: The objection again? Both form 11 11 A. I do see that. and lack of foundation. 12 12 A. Could you just repeat the question, please? Q. This paper was authored by you and others; correct? 13 13 A. Correct. BY MR. SACCHET: 14 14 Q. Do you stand by that statement? Q. Sure. Had there been a great issue with this 15 A. That statement is reasonable me. It does not have 15 particular statement, the editors may have required you to 16 16 a reference for the relationship between free-floating alter it in some way; correct? 17 17 bacteria, skin cell fragments and helium bubbles having A. The action of the editors would be their decision, 18 similar airborne characteristics. I believe that to be the 18 but I would expect that a statement which, were I reviewing 19 19 case, but it would be preferable, in my opinion, for that a paper, if I had identified a statement which I felt to be 20 20 statement to be referenced to a peer-reviewed paper. And questionable, I would have challenged it and expected it to 21 21 although I believe that to be the case, I could not say that be justified or removed. 22 22 Q. And in other papers you have co-authored and that is fact without further evidence. 23 2.3 Q. This paper, namely Patient Warming Excess Heat by participated in the peer-review process, editors have asked 24 24 you and Mr. Belani and others, was peer-reviewed; correct? for revisions of particular sentences? 25 25 A. It was peer-reviewed, yes. A. Yes, that's absolutely true. Page 356 Page 357 1 1 DR. PAUL MCGOVERN DR. PAUL MCGOVERN 2 2 entities at this time, had no influence on your Q. And this particular sentence was published in final 3 3 form, as it says in this paper? participation in this study? 4 4 A. This sentence, as part of this paper, was A. It had no influence on my participation in this 5 5 peer-reviewed and approved for publication. study. 6 6 Q. Do you have any reason to doubt the bubble count Q. Let's now move to the observational aspect of the 7 7 results of the McGovern paper? study. Were you involved in the collection of any of the 8 8 A. I do not. data with respect to the observational information present 9 9 Q. You did not receive any compensation from Augustine in this study? 10 10 Biomedical & Design, or any of its predecessor entities, A. I was not. 11 11 with respect to conducting this study? Q. Were you aware that other co-authors of this study, 12 12 such as Mr. Reed, made great efforts to collect as much data A. No. 13 13 Q. In fact, it cost you a sum of money to conduct this as possible before publishing the paper? 14 14 A. Yes. study? 15 15 A. Overall, this study -- the conducting of this study MR. C. GORDON: Object to the form of the 16 16 involved me working at weekends in my own hours, traveling question. 17 17 to and from the hospital on my own time, and at my own BY MR. SACCHET: 18 18 expense. There were -- some equipment was purchased, and at Q. For example, in prior manuscripts of this study, 19 19 the time, I received expenses for that equipment to be one of which you looked at yesterday, the period of time in 20 20 purchased, I did -- but I received that from the healthcare which infection rates were analyzed was from September 2008 21 trust that I worked for. I did not receive any money 21 to September 2010, a two-year period; correct? 22 22 directly from Augustine at this time for this paper, to my A. Yes. 2.3 23 O. Whereas the published paper, as shown in figure 7 knowledge.

24

25

correct?

Q. The fact that Mr. Albrecht may have been employed

by Augustine Biomedical & Design, or any of its predecessor

24

25

of the study, the date range was July 2008 to January 2011;